



STIC Search Report

Biotech-Chem Library

File Copy
09/870,937
updated

STIC Database Tracking Number: 132815

TO: David Lamberston
Location: REM-2B79/2C70
Art Unit: 1636
Friday, September 17, 2004
Case Serial Number: 09/870937

From: Paul Schulwitz
Location: Biotech-Chem Library
REM-1A65
Phone: (571)272-2527

paul.schulwitz@uspto.gov

Search Notes

Examiner Lamberston,

See attached results.

If you have any questions about this search feel free to contact me at any time.

Thank you for using STIC search services!

Paul Schulwitz
Technical Information Specialist
STIC Biotech/Chem Library
(571)272-2527



*06P***Schulwitz, Paul**

From: Lambertson, David
Sent: Wednesday, September 08, 2004 10:51 AM
To: Lambertson, David; Schulwitz, Paul
Subject: RE: Search Request 09870937

Sorry, the correct case number is 09/870,937, as indicated on the request form (as opposed to the e-mail subject).

Thanks,
Dave.

-----Original Message-----

From: Lambertson, David
Sent: Wednesday, September 08, 2004 10:49 AM
To: Schulwitz, Paul
Cc: Lambertson, David
Subject: Search Request 09914397

*(9) Rge rrg rri rnpb rnpm rnpn
2292 2205 2655 2430 2192 1008
15+*

Search Request

Examiner's Name:	David Lambertson
Examiner #:	79514
Art Unit:	1636
Room #:	Remsen 02B79
Mailbox room#:	Remsen 02C70
Phone:	(571) 272-0771
Results Format:	paper

Serial #:09/870,937

Please Search:

7/9

Nucleic Acid databases for:

93-99

SEQ ID NO: 1 and 9

7/10 43-49

Including:

7/14 1-7

1. Score/Length Search with an upper limit of 25 nucleotides and a lower limit of 15 nucleotides. Please search Interference databases as well.

Thanks,

70%

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Friday, September 17, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
<input type="checkbox"/>	L4	US 20020004490	2
<input type="checkbox"/>	L3	200061729	2
<input type="checkbox"/>	L2	US 6635474	2
<input type="checkbox"/>	L1	US 20020098477	2

END OF SEARCH HISTORY